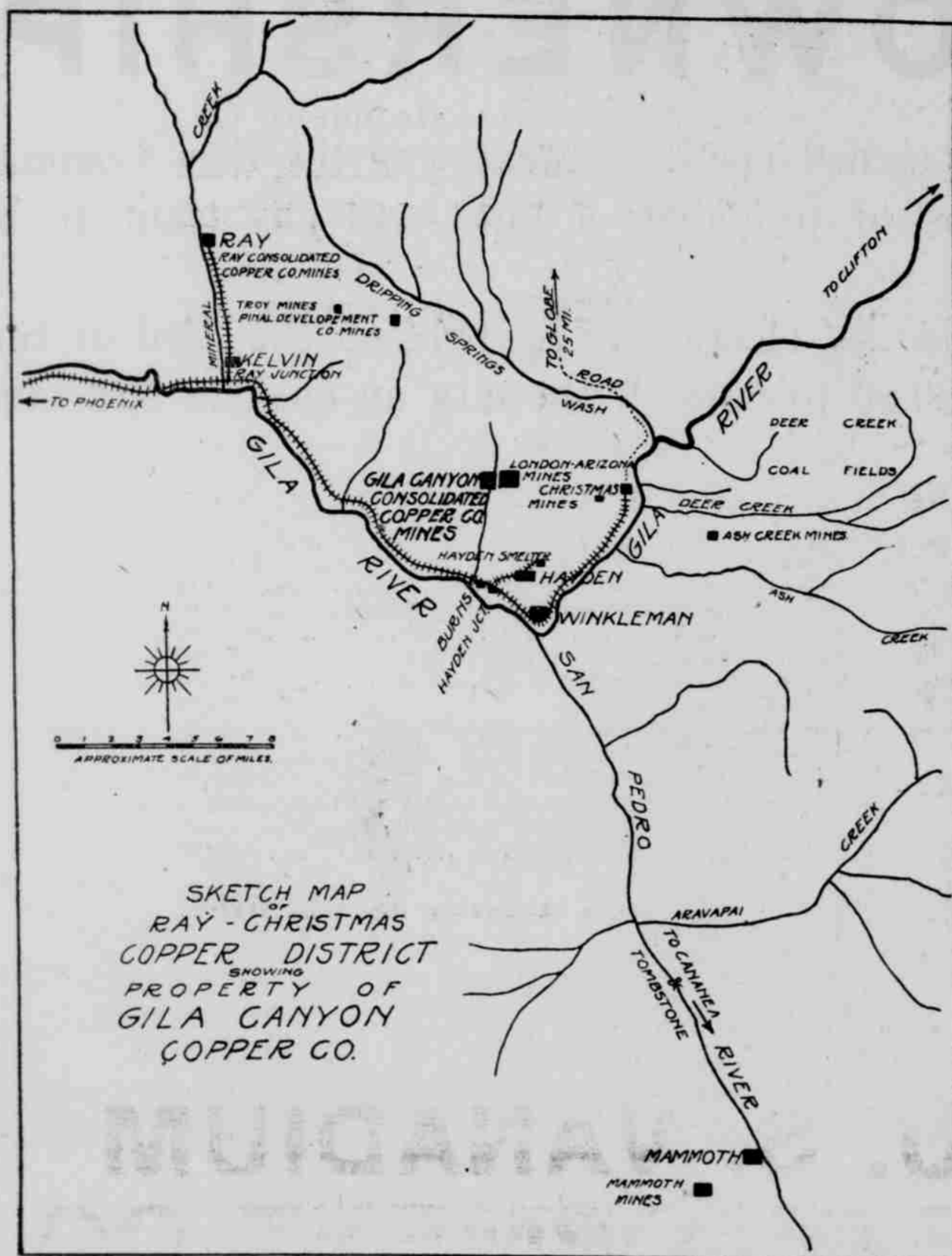


GILA CANON CONSOLIDATED COPPER COMPANY

CAPITAL STOCK, \$750,000.00
1,500,000 Shares--Par 50 Cents

Fully Paid and Non-Assessable
Treasury Reserve 1,040,000 Shares



This company is operating 18 claims in the Ray-Christmas copper belt, three miles from the famous Christmas mines and between it and the Ray Consolidated Company's mines. Pinal Development Company's properties lie between the Ray Consolidated and Gila Canon, the latter being four and one half miles from Hayden Junction on the Arizona Eastern Railroad and about five miles from the American Smelting and Refining Company's smelter at Hayden, whither their ores are shipped for treatment.

DEVELOPMENTS

Consists of a tunnel about 1800 feet in length at a depth of about 400 feet from the surface, the object being to cut a contact between the diabase and porphyry showing on surface where the Engineers believe commercial ore bodies of great extent should be found. This tunnel passed through 300 feet of what is thought to be commercial ore with proper concentrating facilities. A car of this ore has been shipped to the Hayden smelter to determine this point. A winze is being sunk in the tunnel on high grade chalcopryrite ore to determine the extent of the ore body.

It will thus be seen that the tunnel development may develop large bodies of sulphides in any one of the three places.

SURFACE—Approximately \$150,000 worth of ore, net at smelter has been shipped from the surface workings of the property in the past few years, smelting returns for which are on file in the Company's office; this, too, was when copper was as low as 11c per pound.

From August 16 to October 4, 1916, twenty-two cars of ore have been shipped to the smelter, returns on nineteen cars netting \$7,695.81.

Ore has been shipped from twelve of the eighteen claims, and our engineer states that these surface shipments can be maintained for years to come; also by the appropriation of a small sum for dead work, that production can be materially increased.

The company is now paying for all development work from the proceeds of ore shipments and none of its treasury stock is or has been offered for sale. As development proceeds it will be used to finance erection of necessary mill and concentrator.

The former operations were done by hand, all development work paid for from ore shipments, and about \$1000 per month profit made in operations.

Modern machinery has now been ordered, most of which is now in place and balance enroute, so that development work and production can be speeded up. The company maintains its own commissary, owns commodious headquarters and office building, schoolhouse and dwellings for miners. About 40 men are at work on the property.

The company was financed by a syndicate of Phoenix and Prescott business and mining men and no stock has ever been offered for sale.

Negotiations are now in progress for the acquisition by this company of another very valuable property. Stockholders will be advised of the progress of these negotiations.

Included among the Board of Directors, are

1. Hon. J. C. Callaghan, State Auditor.
2. Charles H. McArthur, McArthur Brothers Company.
3. R. W. Hollis, E. M., Engineer with Ray Consolidated Copper Company.
4. R. Allyn Lewis, Investments—Phoenix, Globe, Bisbee, Prescott and Jerome. Correspondent, E. F. Hutton & Company, Members New York Stock Exchange.
5. Frederick S. Stephen, Dundee, Scotland, Vice-Pres. Dundee-Arizona Copper Co.

R. W. HOLLIS,
 Vice-President and General Manager.

R. ALLYN LEWIS
 Treasurer.

A. I. WING,
 Mine Manager.

I have thoroughly investigated this property, which has been examined and recommended to me by several mining engineers of ability and repute and believe that the stock has great possibilities. I unqualifiedly recommend it as a purchase at present market prices. Maps and Engineers' Reports on file in my office—also complete smelter returns for all ore shipped for past three years.

Correspondent

E. F. HUTTON & CO.

Members New York Stock Exchange

R. ALLYN LEWIS

Bonds—Stocks—Investments
 109 North Central Avenue, Phoenix

Private Leased Wire
 to All Exchanges

DEEP MINING SUCCEEDS IN SOUTHWEST

Mining in the great Cordillerian plateau, which embraces all that country from the great plains to the Pacific coast, in its centuries of expansion, has developed many superstitions, as well as grounded beliefs.

MONEY TO LOAN

Unlimited funds to loan on improved Salt River Valley ranch lands and income Business property.

Dwight B. Heard
 REAL ESTATE—INSURANCE
 LOANS
 Center and Adams

among the mining public regarding the localities where ore depositions were more likely to be found and the permanency of the ore bodies, says the Mohave Miner. It is along the lines of these superstitions that the miners of Mexico and Peru have worked, and today the American investor is carried away by the glamour that surrounds the antiquities of those old countries to such an extent that he has invested his millions in them without thought of examination into their possibilities and probabilities.

Hurried incursions into what afterward became the territory and state of Arizona by the nomadic miners of the south developed the theory that mining along the northern part of the Cordillerian chain must necessarily reveal the shallow depth of veins, and this same superstition lost to the Pacific coast the great mines of Tombstone, Bisbee, Globe and other rich sections of the state. Many of the now famous mines were turned down by the geologists and mineralogists, and but for the tenacity of the practical miners this great commonwealth would today be a terra incognita.

As the mines of the southern part of the state developed it was found that deeper mining brought with it greater and more extensive bodies of rich ore, until all the copper companies planned the opening of their veins at depths between 1,000 and 2,000 feet to obtain the best results. In consequence, the Copper Queen, C. & A., and other mines of the Warren district are now operating at great depth. At Jerome the United Verde Extension found its great body of ore at a depth of 1400 feet, while the A. & A. shaft is down 1600 feet. The old Congress has a depth of 2200 feet, and other mines that have made Arizona the peer of the mining states are reaching down into the depths.

The same superstition that has pervaded the mining atmosphere of the Cordillerian region obtained regarding Mohave county mines. Indeed, in the old days, it was common to hear a miner say: "The mines will not go down, so what is the use of sinking below the water level, where you will have to burden yourself with the pumping of water. Mine to the water level and let it go at that." And all over Mohave county there are evidences of that theory. But the day of deep mining in Mohave county has arrived and deep mining has brought with it the same successes that obtain in every section of the state where it has been carried on—the development of the mine's richest ore bodies. This is especially true of the base metals sections of the county, where development has been carried to a depth of 1400 feet, and where the ore bodies opened carry better values than at any point above the water level.

That this is true is evidenced by the great ore body opened in the deepest level of the Tennessee mine at Chloride, where a depth of 1400 feet has been reached and where the ore is richer in its metals than at any level above, and at the Golconda, where at a depth of 1600 feet one of the greatest bodies of zinc ore ever found in the states has been opened. So great are these two ore bodies at depth that the management has made the statement that one level contains more ore than all the levels above it.

All over the Wallapai, Maynard, Cedar and other districts, where gold, silver, lead, zinc and copper is mined, the deeper mining has brought forth ore bodies more continuous, larger and richer, absolutely determining the theory that deep mining is essential to the success of mining enterprises. Everywhere that the old mines of the county have been taken over and depth gained on them rich rewards have come to the miner, and nowhere has there been a failure when the enterprise was backed by a sufficient treasury and intelligent direction.

Along the Wallapai mountains, cutting the country for miles, are to be found some of the best veins of the state. Some of these veins are now being developed and everywhere big ore bodies are being opened. Gridironed from north to south this big range is a mass of veins. Some of them are immensely large and carry values in precious and base metals wherever opened. Among the best veins now being developed are those in the properties of the Levittan Mines company, American Metals company, Arizona Venture company, Arizona Southwestern, Telluride Chief and Arizona Tellurium. At all of these properties splendid ore has been found, but with greater depth each and every one is sure to open more massive bodies of ore of better value than found near the surface.

So far no veins in the range have been cut at greater depth than 400 feet, the property reaching that depth being the Arizona Southwestern at Copperville. The American Flag has a depth of about 300 feet, reached through adit drifts. Other veins have superficial depth, yet each and every one indicates the presence of great ore bodies when the permanent water level has been reached.

The veins that give indications of wonderful ore bodies lie along the east side of the range for more than 40 miles and reach across into the Peakcock range from the north end of the Wallapais. Nowhere have veins been entered in all that great area that one has not been encountered, some of it running far into the hundreds of dollars per ton in value. Transportation to reduction works will be but a matter of money investment, and as soon as a number of the properties are in shape to produce largely a railroad will come to their dumps.

INDICATIONS POINT TO BIG COPPER STRIKE

There are many indications that the scene of the next big boom in the copper will be in the Ray-Christmas district, of which the most notable development work has been done on the property of the Pinal Development Company, located between the Ray Consolidated and the famous Christmas properties.

Work on the Pinal has reached a stage where a report on every foot of progress is being sought, and much interest is taken by investors throughout the state.

TUNGSTEN REMAINS A VALUABLE ASSET

In spite of the fact that the Tungsten market is very low at present, the owners of tungsten properties should not be discouraged, says a report from the Arizona State Bureau of Mines. When tungsten was \$110 per unit it was entirely too high, and naturally the bottom could be expected to drop out of the market. When the drop came it was sent below normal, but tungsten will become a standard metal, with a fixed price of from \$25 to \$30 per unit, which means a considerable value per ton of the 60 per cent concentrate.

The flurry for tungsten has called attention to its advantages, and there are many increasing uses. The high price was largely caused by the demand for use in high speed steel. It is now found that there are immense advantages in the use of it in steel rails.

Tungsten is to become one of the staple industries of Arizona, although it is dormant at the present time.

GILA CANON SHIPPING ORE AND DEVELOPING

One of the mining companies that has created a great deal of interest in this locality is the Gila Canon Consolidated Copper Company. It is one of the older properties that for some time past has steadily been shipping ore to the American Smelting and Refining Company, of Hayden. Approximately \$150,000 worth of ore has been shipped from the surface workings during the past few years. The development consists of a tunnel about 1500 feet in length at a depth of about 400 feet from the surface, the object being to cut a contact between the diabase and porphyry showing on surface, where the engineers believe commercial ore

bodies of great extent should be found. This tunnel passed through 300 feet of what is thought to be commercial ore with proper concentrating facilities. A car of this ore has been shipped to the Hayden smelter to determine this point. A winze is being sunk in the tunnel on high grade chalcopryrite ore to determine the extent of the ore body.

It is said that the company is now saving for all development work from the proceeds of ore shipments. Modern machinery has now been ordered, most of which is now in place and balance en route, so that development and production can be speeded up. The company maintains its own commissary, owns commodious headquarters and office building, school house and dwellings for miners. About 40 men are at work on the property.

Included among the board of directors are, Hon. J. C. Callaghan, state auditor; Charles H. McArthur, McArthur Brothers Company; R. W. Hollis, E. M., engineer with Ray Consolidated Copper Company; R. Allyn Lewis, investments, Phoenix, Globe, Prescott and Jerome; Frederick S. Stephen, Dundee, Scotland, vice president, Dundee-Arizona Copper Co.

IN THE SUPERIOR COURT, COUNTY OF MARICOPA, STATE OF ARIZONA

IN THE MATTER OF THE APPLICATION OF THE ARIZONA CHRISTIAN MISSIONARY SOCIETY, A CORPORATION, FOR LEAVE TO MORTGAGE REAL PROPERTY. NO. 9518 NOTICE OF APPLICATION FOR LEAVE TO MORTGAGE REAL

PROPERTY.

Notice is hereby given that the Arizona Christian Missionary Society, a corporation, has filed with the Clerk of the Above named Superior Court, its petition, praying for leave to mortgage real property belonging to said corporation, described as part of Mesa City, Maricopa County, Arizona, particularly described as follows:

Beginning at the Southeast corner of Lot One (1) in Block Four (4) in Mesa City; thence running West Sixty (60) feet; thence North One Hundred Seventy (170) feet; thence East Sixty (60) feet; thence South One Hundred and Seventy (170) feet to the place of beginning, according to the plat of Mesa City, now on file in the office of the County Recorder of Maricopa County, Arizona; for not to exceed Fourteen Hundred (\$1400) Dollars, for a period not to exceed Seven (7) years from the date of said mortgage and at a rate of interest not to exceed four (4%) per cent per annum; and that said petition has been set for hearing by the said Superior Court at the usual place of holding Court in the Court House of the Superior Court, in the City of Phoenix, Maricopa County, Arizona, on the 15th day of October, 1916, at the hour of 9 o'clock A. M.; and that any member of said corporation may oppose the granting of said order to mortgage, by affidavit filed with the Clerk of said Court, or otherwise.

Dated this 13th day of October, 1916.

(Seal) JAMES MILLER JR.

Clerk of the Superior Court.

By J. ELMER JOHNSON,

Deputy Clerk.

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